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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5

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수많은 Nutanix인증 NCP-US-6.5시험공부자료중에서 KoreaDumps의 Nutanix인증 NCP-US-6.5덤프가 가장 출중한 원인은 무엇일까요? KoreaDumps의 Nutanix인증 NCP-US-6.5덤프는 실제시험문제의 출제방향을 연구하여 IT전문가로 되어있는 덤프제작팀이 만든 최신버전 덤프입니다. KoreaDumps의 Nutanix인증 NCP-US-6.5덤프가 있으면 힘든 Nutanix인증 NCP-US-6.5시험이 쉬어져서 자격증을 제일 빠른 시간내에 취득할수 있습니다.제일 어려운 시험을 제일 간단한 방법으로 패스하는 방법은 KoreaDumps의 Nutanix인증 NCP-US-6.5덤프로 시험준비 공부를 하는것입니다.

Nutanix NCP-US-6.5 시험요강:

주제	소개
주제 1	- Given a scenario, configure shares, buckets, and - or Volume Groups - Troubleshoot a failed upgrade for Files - Objects

주제 2	• Troubleshoot issues related to Nutanix Files • Explain Data Management processes for Files and Objects
주제 3	• Utilize File Analytics for data security • Troubleshoot Nutanix Unified Storage • Configure Nutanix Volumes
주제 4	• Configure Nutanix Objects • Describe how to monitor performance and usage
주제 5	• Deploy and Upgrade Nutanix Unified Storage • Perform upgrades • maintenance for Files • Objects implementations
주제 6	• Identify the steps to deploy Nutanix Files • Given a scenario, determine product and sizing parameters
주제 7	• Troubleshoot issues related to Nutanix Objects • Troubleshoot issues related to Nutanix Volumes
주제 8	• Analyze and Monitor Nutanix Unified Storage • Describe the use of Data Lens for data security

>> NCP-US-6.5인기문제모음 <<

NCP-US-6.5최신 인증시험정보, NCP-US-6.5시험대비자료

KoreaDumps에서 Nutanix인증 NCP-US-6.5덤프를 구입하시면 퍼펙트한 구매후 서비스를 제공해드립니다. Nutanix인증 NCP-US-6.5덤프가 업데이트되면 업데이트된 최신버전을 무료로 서비스로 드립니다. 시험에서 불합격성적표를 받으시면 덤프구매시 지불한 덤프비용은 환불해드립니다.

최신 Nutanix Certified Professional (NCP) NCP-US-6.5 무료샘플문제 (Q14-Q19):

질문 # 14

An administrator needs to improve the performance for Volume Group storage connected to a group of VMs with intensive I/O. Which `vg.update vg_name` command parameter should be used to distribute the I/O across multiple CVMs?

- A. `load_balance_vm_attachments=true`
- B. `load_balance_vm_attachments=enable`
- C. `flash_mode=enable`
- D. `flash_mode=true`

정답: A

설명:

Nutanix Volumes, part of Nutanix Unified Storage (NUS), provides block storage via iSCSI to VMs and external hosts. A Volume Group (VG) in Nutanix Volumes is a collection of volumes that can be attached to VMs. For VMs with intensive I/O, performance can be improved by distributing the I/O load across multiple Controller VMs (CVMs) in the Nutanix cluster. The `vg.update` command in the Nutanix CLI (e.g., `nccli`) is used to modify Volume Group settings, including parameters that affect I/O distribution.

Analysis of Options:

* Option A (`flash_mode=enable`): Incorrect. The `flash_mode` parameter enables flash mode for a Volume Group, which prioritizes SSDs for I/O operations to improve performance. While this can help with intensive I/O, it does not distribute I/O across multiple CVMs-it focuses on storage tiering, not load balancing.

* Option B (`load_balance_vm_attachments=true`): Correct. The `load_balance_vm_attachments=true` parameter enables load balancing of VM attachments for a Volume Group. When enabled, this setting distributes the iSCSI connections from VMs to

multiple CVMs in the cluster, balancing the I/O load across CVMs. This improves performance for VMs with intensive I/O by ensuring that no single CVM becomes a bottleneck.

* Option C (load_balance_vm_attachments=enable): Incorrect. While this option is close to the correct parameter, the syntax is incorrect. The load_balance_vm_attachments parameter uses true or false as its value, not enable. The correct syntax is load_balance_vm_attachments=true (option B).

* Option D (flash_mode=true): Incorrect. Similar to option A, flash_mode=true enables flash mode for the Volume Group, prioritizing SSDs for I/O. This does not distribute I/O across multiple CVMs, as it addresses storage tiering rather than load balancing.

Why Option B?

The load_balance_vm_attachments=true parameter in the vg.update command enables load balancing for VM attachments to a Volume Group, distributing iSCSI connections across multiple CVMs. This ensures that the I/O load from VMs with intensive I/O is balanced across the cluster's CVMs, improving performance by preventing any single CVM from becoming a bottleneck. This directly addresses the requirement to distribute I/O for better performance.

Exact Extract from Nutanix Documentation:

From the Nutanix Volumes Administration Guide (available on the Nutanix Portal):

"To improve performance for Volume Groups with intensive I/O, use the vg.update command to enable load balancing with the parameter load_balance_vm_attachments=true. This setting distributes iSCSI connections from VMs across multiple CVMs in the cluster, balancing the I/O load and preventing bottlenecks."

:

Nutanix Volumes Administration Guide, Version 6.0, Section: "Optimizing Performance for Volume Groups" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Volumes Performance Tuning".

질문 # 15

An administrator has received an alert AI303551 - VolumeGroupProtectionFailed details of alerts as follows:

Which error logs should the administrator be reviewing to determine why the relative service is down:

- A. arithmos.ERROR
- B. solver.log

정답: A

설명:

The error log that the administrator should review to determine why the relative service is down is arithmos.ERROR. Arithmos is a service that runs on each CVM and provides volume group protection functionality for Volumes. Volume group protection is a feature that allows administrators to create protection policies for volume groups, which define how often snapshots are taken, how long they are retained, and where they are replicated. If arithmos.ERROR log shows any errors or exceptions related to volume group protection, it can indicate that the relative service is down or not functioning properly. Reference: Nutanix Volumes Administration Guide, page 29; Nutanix Volumes Troubleshooting Guide

질문 # 16

Which ransomware prevention solution for Files is best when the list of malicious file signatures to block is greater than 300?

- A. File Analytics
- B. Third-party solution
- C. Flow Security Central
- D. Data Lens

정답: B

설명:

Nutanix Files provides a built-in ransomware prevention feature that allows administrators to block malicious file signatures from being written to the file system. However, this feature has a limit of 300 signatures per share or export. If the list of malicious file signatures to block is greater than 300, a third-party solution is recommended. Reference: Nutanix Files Administration Guide2

질문 # 17

Which confirmation is required for an Objects deployment?

- A. Configure a dedicated storage container on Prism Element or Prism Central
- **B. Configure NTP servers on both Prism Element and Prism Central.**
- C. Configure Domain Controllers on both Prism Element and Prism Central.
- D. Configure VPC on both Prism Element and Prism Central.

정답: B

설명:

The configuration that is required for an Objects deployment is to configure NTP servers on both Prism Element and Prism Central. NTP (Network Time Protocol) is a protocol that synchronizes the clocks of devices on a network with a reliable time source. NTP servers are devices that provide accurate time information to other devices on a network. Configuring NTP servers on both Prism Element and Prism Central is required for an Objects deployment, because it ensures that the time settings are consistent and accurate across the Nutanix cluster and the Objects cluster, which can prevent any synchronization issues or errors. Reference: Nutanix Objects User Guide, page 9; Nutanix Objects Deployment Guide

질문 # 18

The Administrator needs to review the following graphs, as displayed in the exhibit.

- * Storage Used
- * Open Connections
- * Number of Files
- * Top Shares by Current Capacity
- * Top Shares by current Connections

Where should the administrator complete this action?

- A. Files Console Share View
- B. Files Console Data Management View
- **C. Files Console Dashboard View**
- D. Files Console Monitoring View

정답: C

설명:

The Files Console Dashboard View provides an overview of the Files cluster performance and usage, including the following graphs:

- * Storage Used: Shows the total storage used by the Files cluster, including data, metadata, and snapshots.
 - * Open Connections: Shows the number of active SMB and NFS connections to the Files cluster.
 - * Number of Files: Shows the number of files stored in the Files cluster, excluding snapshots.
 - * Top Shares by Current Capacity: Shows the top five shares by current capacity usage in the Files cluster.
 - * Top Shares by Current Connections: Shows the top five shares by current connection count in the Files cluster.
- References: Nutanix Files Administration Guide²

질문 # 19

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